

10/019931

JC13 Rec'd PCT/PTO 07 JAN 2002

14187.00001

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)
LUC VARIN, ET AL.) Examiner: Not Yet Assigned
U.S. National Phase of Int'l.)
Application No.: PCT/CA00/00801:) Group Art Unit: NYA
Filed: Herewith)
For: METHODS, COMPOSITIONS)
AND GENETIC SEQUENCES)
FOR MODULATING FLOWERING)
IN PLANTS, AND PLANTS)
GENETICALLY MODIFIED TO)
FLOWER EARLY AND TARDILY) January 7, 2002
:

Commissioner for Patents
Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

Sir:

In compliance with the duty of disclosure under 37 C.F.R. § 1.56 and in accordance with the practice under 37 C.F.R. §§ 1.97 and 1.98, the Examiner's attention is directed to the documents listed on the enclosed Form PTO-1449. Copies of the listed documents are enclosed for the Examiner's convenience.

CONCLUSION

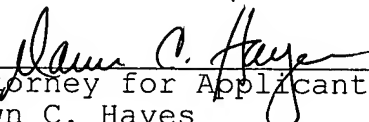
It is respectfully requested that the below-listed information be considered by the Examiner and that a copy of the enclosed Form PTO-1449 be returned indicating that such information has been considered.

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Applicants' undersigned attorney may be reached in our Washington, D.C. office by telephone at (202) 625-3500. All correspondence should continue to be directed to our address given below.

Respectfully submitted,



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U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)	
	<p>ALBRECHTOVA J.T.P. <i>et al.</i>, "METHY JASMONATE INHIBITS GROWTH AND FLOWERING IN <i>CHENOPODIUM RUBRUM</i>", <i>Biologia Plantarum</i> 36 (2): 317-319, 1994 (XP-000986811)</p> <p>KRAJNCIC Bozidar <i>et al.</i>, "THE EFFECT OF JASMONIC ACID ON FLOWERING IN <i>SPIRODELA POLYRRHIZA</i> (L) SCHLEIDEN", <i>Journal of Plant Physiology</i> (1995), vol. 146, no. 5-6, pages 754-756 (XP-000986869)</p> <p>DATABASE EMBL SEQUENCE DATABASE (February 3, 1998) KANETO, T., <i>et al.</i>, Accession no. AB010697 (XP 002161012)</p> <p>FEYS B.J.F. <i>et al.</i>: "ARABIDOPSIS MUTANTS SELECTED FOR RESISTANCE TO THE PHYTOTOXIN CORONATINE ARE MALE STERILE, INSENSITIVE TO METHYL JASMONATE, AND RESISTANT TO A BACTERIAL PATHOGEN", <i>The Plant Cell</i>, US, American Society of Plant Physiologists (1994), vol. 6, pages 751-759 (XP 002049621)</p>
EXAMINER	DATE CONSIDERED
<p>EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	